```
                10        20        30        40        50        60        70
Bovine     PRFPVNSNSN GENELCPKVR IGQDDLPGFD LISQFQIDKA ASRRAIQRVV GSTALQVAYK LGNNVDFRIP
human      PRFPVNSNSN GGNELCPKIR IGQDDLPGFD LISQFQVDKA ASRRAIQRVV GSATLQVAYK LGNNVDFRIP
mouse      ARFPANSISN GGSELCPKIR IGQDDLPGFD LISQFQIEKA ASRRTIQRVV GSTALQVAYK LGSNVDFRIP
chick      SRLPVILGAR QRTDLCPTIR IGQDDLPGFD LISQFQIEKA ASQGIVQRVV GSTALQVAYK LGPNVDFRIP
SEQ ID                      R IGQDDLPGFD LISQFQIDKA(7)                    K LGNNVDFRI(4)

                80        90        100       110       120       130       140
bovine     TRHLYPNGLP EEYSFLTTFR MTGSTLEKHW SIWQIQDSSG KEQVGVKING QTKSVSFSYK GLDGSLQTAA
human      TRNLYPSGLP EEYSFLTTFR MTGSTLKKNW NIWQIQDSSG KEQVGIKING QTQSVVFSYK GLDGSLQTAA
mouse      TRHLYPSGLP EEYSFLTTFR MTGSTLEKHW NIWQIQDSAG REQVGVKING QTKSVAFSYK GLDGSLQTAA
chick      TSAIYSNGLP DEYSFLTTFR MTGATLQKYW TIWQIQDSSG KEQVGVNLNG PMKSVEFSYK GVDGSLQTAS
SEQ ID      RHLYPNGLP EEYSFLTTFR M (8)  KHW SIWQIQDSSG K(6)          KSVSFSYK G(2)
                                                                    K GLDGSLQTAA

                150       160       170       180     187
bovine     FSNLPSLFDS QWHKIMIGVE RSSATLFVDC NRIESLPIKP RGQIDVD
human      FSNLSSLFDS QWHKIMIGVE RSSATLFVDC NRIESLPIKP RGPIDID
mouse      FLNLPSLFDS RWHKLMIGVE RTSATLFIDC IRIESLPIKP RGQIDAD
chick      FLHLPFLFDS QWHKLMISVE TTSVTLFIDC IKVETLNIKP KGKISVD
SEQ ID                  KIMIGVE RS(3,10)     RIESLPIKP RG(5)
           FSNKOSKFDS QWHKI (9)  RSSATLFVDC NRI(11)
```

Bovine = SEQ ID NO: **1**
Human = SEQ ID NO: **14**
Mouse = SEQ ID NO: **18**
Chick = SEQ ID NO: **16**